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INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL
TO THE PROSECUTION OF THE SUBJECT APPLICATION

Applicants: C.C. Lambeth et al. Attorney Docket No. WEYE115226
Application No.: 09/618,307 Group Art Unit:
Filed: July 18, 2000 Examiner:
Title: POLLEN POLY MIX PLANT BREEDING METHOD UTILIZING
MOLECULAR PEDIGREE ANALYSIS

U.S. PATENT DOCUMENTS

None.

FOREIGN PATENT DOCUMENTS

*Examiner Initial	ID	Document No.	Publication Date	Country	Class/sub	Translation Provided	
						Yes	No
DJE	F1	0483514A1	09/26/91	EPC	- -	X	

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	ID	Document Information
DJE	O1	Burdon and van Buijtenen, <i>Can. J. For. Res.</i> 20 :1664-1671 (1990).
DJE	O2	White, In: <i>Proc QFRI-IUFRO Conf, Tree Improvement for Sustainable Tropical Forestry</i> , Caloundra, Australia, pp. 110-117 (1996).
DJE	O3	Cotterill, <i>Silv. Genet.</i> 35(5-6) :212-223 (1986).
DJE	O4	Burden and Shelbourne, <i>NZ J. For. Sci.</i> , 1(2) :174-193 (1971).
DJE	O5	Kerr, <i>Theor. Appl. Genet.</i> 96 :484-493 (1998)
DJE	O6	Shelbourne, Tech. Pap No. 55, New Zealand Forest Service, 44 pp. (1969).
DJE	O7	Bridgwater, In: Fins et al. (eds.). <i>Handbook of Qualitative Forest Genetics</i> , Kluwer Academic Pub., Dordrecht, The Netherlands. pp. 140-194 (1992).
DJE	O8	Huber et al., <i>For. Sci.</i> 38(4) :757-776 (1992).
DJE	O9	Janssens, <i>Silv. Gen.</i> 29(3-4) :138-140 (1980).
DJE	O10	Lowe and van Buijtenen, In: <i>Proc. IUFRO Conf on Breeding and Testing Theory, Progeny Testing and Seed Orchards</i> , Williamsburg, Virginia, pp. 98-106 (1986).

DJE
12/25/02

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- DK O11 McKeand and Bridgwater, In: *Proc. IUFRO Resolving Tropical Forest Resource Concerns Through Tree Improvement, Gene Conservation, and Domestication of New Species*, Cali, Colombia, pp. 234-240 (1992).
- DK O12 White et al., *Silv. Genet.*, **42**:359-371 (1993).
- DK O13 Isagi et al., *Heredity*, **84**:143-151 (2000).
- DK O14 Nakamura and Wheeler, *Evolution*, **46**(3):846-851 (1992).
- DK O15 Wheeler and Jech, *New Forests*, **6**:311-328 (1992).
- DK O16 Advances in Pollen Management, U.S.D.A. Forest Service Agriculture Handbook, No. **698**:55-63 (1993).
- DK O17 Groover et al., *Genetics* **138**:1293-1300 (1994)
- DK O18 O'Malley and McKeand, *For. Gen* **1**:207-218 (1994)
- DK O19 O'Malley et al., In: *Genomes of Plants and Animals: 21st Stadler Genetics Symposium*, Gustafson and Flavell (eds.). Plenum Press, New York (1996), pp. **87-102**
- DK O20 Staub et al. *HortScience* **31**(5):729-740 (1996).
- DK O21 Cervera et al., *Plant Growth Regulation*, **20**:47-52 (1996).
- DK O22 Dinus and Tuskan, In: *Micropropagation, genetic engineering and molecular biology of Populus*, Ed., Klopfenstein et al. USDA Forest Service Gen. Tech. Rep. RM-GTR-297, p. 220-235 (1997).
- DK O23 Stoehr et al., *Can. J. For Res.*, **28**:187-195 (1998).
- DK O24 Ziegenhagen et al., *Can. J. For. Res.* **28**:317-321 (1998).
- DK O25 Smouse and Meagher, *Genetics*, **136**:313-332 (1994).
- DK O26 Marshall et al., *Mol. Ecol.* **7**:639-655 (1998).
- DK O27 Goodnight and Queller, *Mol. Ecol.*, **8**:1231-1234 (1999).
- DK O28 Double et al., *Mol. Ecol.* **6**:115-1166 (1997).

Examiner

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Date Considered

12/25/02

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SUPPLEMENTAL INFORMATION CITED BY APPLICANTS THAT MAY BE
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Applicants: C.C. Lambeth et al.

Attorney Docket No. WEYE115226

Application No.: 09/618,307

Group Art Unit: 16378

Filed: July 18, 2000

Title: POLLEN POLYMIX PLANT BREEDING METHOD UTILIZING
MOLECULAR PEDIGREE ANALYSIS

U.S. PATENT DOCUMENTS

None

FOREIGN PATENT DOCUMENTS

None

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite
Initial No.

<u>D)F</u>	O29	Grob, J.A., et al., "Dimensional Model of Zygotic Douglas-Fir Embryo Development," <i>Int. J. Plant Sci.</i> 160(4):653-662, 1999.
<u>D)F</u>	O30	Timmis, R., "Bioprocessing for Tree Production in the Forest Industry: Conifer Somatic Embryogenesis," <i>Biotechnology Progress</i> 14(1):156-166, February 1998.

Examiner

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